MINERAL SURVEY No. 3685

******	ARIZONA	Land District.
	FIELD NOT	ES
OF THE	SURVEY OF THE MININ	IG CLAIM OF
OCEANIO	GOLD MINING COMPA	NY
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	KNOWN AS THE	K, CHRISTMAS, FORGET IT,
ICTORIA, CECIL, VICT	AND CROWN WEDGE TO	DEC
HITE HILL EXTENSION	AND CROWN WEDGE LO	DES AMining District ARIZONA.
HITE HILL EXTENSION	AND CROWN WEDGE LO	DES A
ection 27 & 34,	AND CROWN WEDGE LO ARIVAC County, Township 21 S	DES A Mining District
ection 27 & 34,	AND CROWN WEDGE IO ARIVAC County, Township 21 S actions dated June 2	DES A Mining District ARIZONA, Range 9 E
ection 27 & 34,	AND CROWN WEDGE IO ARIVAC County, Township 21 S actions dated June 2	DES A
ection 27 & 34 , Surveyed under instru	AND CROWN WEDGE IO ARIVAC County, Township 21 S actions dated June 2	DES A
Pection 27 & 34 , Surveyed under instru	AND CROWN WEDGE IO ARIVAC Township 21 S actions dated June 2 by Miles	DES A
Pection 27 & 34 , Surveyed under instru Claim located Survey commen	AND CROWN WEDGE IO ARIVAC Township 21 S actions dated June 2 by Miles See location noti	DES A. Mining District ARIZONA. Range 9 E 3,, 19 20. M. Carpenter U. S. Mineral Surveyor. ces., 19 , 19 20.
Pection 27 & 34, Surveyed under instru Claim located Survey comments	AND CROWN WEDGE IO ARIVAC Township 21 S actions dated June 2 by Miles See location noticed Location noticed Location 10,	DES A

Claims Cecil Check Christmas Columbia Crown Point Crown Wedge Democrat Forget It Oaceanic Oceanic Wedge Victoria	SURVEY NO. 3685 M & B Desc. Pg. 12 5 6 16 14 18 4 7 1 2 9	Improvements Pg. 24 22 23 25 24 26 22 23 20 22 23	Loc. Notices Red Pg.8 4 5 12 11 14 3 6 1 2
Victoria No. 2 White Hill White Hill Extensi	10 13 ion 17	23 24 25	9 10 13
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Feet.

OACEANIC LODE

Beginning at Cor No 1 identical with Cor No 4 of Oceanic Wedge lode, Cor No 4 of Democrat lode and Cor No 3 of Check lode of this survey

A tubular iron post 1 in. in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 1-OAC.

Whence \$ 1/4 Cor Secs 27, T 21 S, R 9 E, G & S R B &M
bears S 13° 10'E, 1475.8 ft.

No bearings available.

Thence N 85° 54'E

390.00 Cross gulch running, west

1500.00 To Cor No 2 identical with Cor No 3 of Oceanic Wedge
Lode and Cor No 4 of Cecil lode of this survey

A tubular iron post 1 in. in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 2-OAC.

Whence \$ 1/4 Cor Sec 27, T 21S, R 9E, bears S36°55'W

No bearings available. Thence N 8° 61'W

300.00 To East Center End identical with west center end of Cecil Lode of this survey

A pine post 2 in. x 4 in. standing four feet above the surface of the ground surrounded by a monument of stones, scribed 3685 E C E OAC with nail for exact point.

No bearings available.

600.00 To Cor No 3, identical with Cor No 3 of Cecil lode of this survey

A tubular iron post 1 in. in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 3-OAC

No bearings available.

	1. J.
Feet	Thence S 85° 54' W
225.00	Cor No 3 of Victoria lode of this survey
690.00	Cross gulch running south east.
	Cross road to main shaft
1500.00	To Cor No 4, identical with Cor No 2 of the Check lode
	of this survey.
	A tubular iron post 1 in. in diameter, 3 ft long
8	set one foot in ground, with claw base and surrounded
	by a monument of stones. Post is topped with brass cap
AUAD - CA - CA - C	stamped U. S. Mineral Survey No 3685 4-OAC
	No bearings available.
	Thence S 8° 01' E
300.00	To West Center End, identical with East Center End of
	Check lode of this survey
agi	A pine post 4 in. x 4 in. standing four feet above
	the surface of the ground, surrounded by a monument of
1475	stones, scribed 3685 W C E OAC with nail for exact poin
8.1	No bearings available.
600.00	O To Cor No 1, the place of beginning.
	bynes cars on yevens intental a . becomit

OCEANIC WEDGE LODE

Beginning at Cor No 1, identical with Cor No 1 of
Democrat lode of this survey

A tubular iron post 1 in. in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 1-0 W

Whence \$ 1/4 Cor Secs 27, T 21 S, R 9 E bears S 16° 41'E, 879.9 ft

No bearings available.

Thence N 85° 54' E

750.00 Cor No 4 of Christmas lode of this survey
1500.00 To Cor No 2

A tubular iron post 1 in. in diameter, 3 ft long

£ 7

Feet

monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 2-0 W

No bearings available.

Thence N 8° Ol'W

Theach & 1/4 Cor Sec 27, T 21 5, 89 1,

300.00 To East Center End

A pine post 4 in x 4 in. standing four feet above the surface of the ground, surrounded by a monument of stones, scriped 3685 £ C E - O W, with nail for exact point.

No bearings available.

600.00 To Cor No 3, identical with Cor No 2 of Oaceanic lode and Cor No 4 of Cecil lode of this survey, heretofore described. I add 3-0 W to marking.

Thence S 85° 54' W

1110.00 Cross gulch running, west

1500.00 To Cor No 4, identical with Cor No 1 of Oaceanic lode

Cor No 3 of Check lode and Cor No 4 of Democrat lode

of this survey heretofore described. I add 4-0 W to

marking.

Thence S 8° Ol' E

41.00 Cross gulch running west.

300.00 To West Center End, identical with east center end of Democrat lode of this survey

A pine post 4 in x 4 in. standing four feet above the surface of the ground and surrounded by a mon-ument of stones, scribed 3685 W C E-O W, with nail for exact point.

we the eight to edel office on the of about ther 50.04

No bearings available.

600.00 To Cor No 1, the place of beginning.

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rasm or three sect of, the

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Feet. DEMOCRAT LODE

Beginning at Cor No 1, identical with Cor No 1 of Oceanic Wedge lode of this survey, heretofore described. I add 1-DEM to marking.

Whence \$ 1/4 Cor Secs 27, T 21 S, R9 E, bears S 16° 41' E 879.9 ft.

Thence S 85° 54'W. Dall reduct the of the oc. one

750.00 Cor No 3 of Christmas lode of this survey.

1080.00 Cross guich running south west

1500.00 To Cor No 2

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 2-DEM

No bearings available.

Thence N 8° 01' W

300.00 To West Center End

A gray porphyry stone 6 in. x 10 in, 24 in long set 12 in. in ground, chisled 3685 W C E -D with x for exact point, a monument of stones 3 ft high alongside.

1140.00 Crose galon running west

No bearings available.

- 510.00 Cross road to camp running easterly.
- 550.00 Cross road to main shaft Oaceanic Lode of this survey running north easterly.
- 600.00 To Cor No 3, identical with Cor No 4 of C heck lode of this survey

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 3-DEM

No bearings available.

Thence N 85° 54' E

40.00 Cross road to main shaftOaceanic lode of this survey running north east.

. .

7

Feet

1500.00 To Cor No 4, identical with Cor No 4 of Oceanic Wedge lode,

Cor No 3 of Check lode and Cor No 1 of Oaceanic lode of
this survey heretofore described. I add 4-DEM to marking.

Thence 8 89 01'

Thence S 8° 01' E

- 41.00 Cross gulch running west.
- 300.00 To East Center End, identical with west center end of
 Oceanic Wedge lode of this survey, heretofore described.

 I add E C E- D to scribing.
- 600.00 To Cor No 1, theplace of beginning.

CHECK LODE

Beginning at Cor No 1,

A tubular iron post 1 in. in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 1-CK

Whence W 1/4 Cor Secs 27, T 21 S, R 9 E, bears
N 45°29'W 1043.1 ft.

A mesquite tree 14 in, in diamter bears N 31° 41'W 56.5 ft, scribed B T x 3685 CK

No other bearings available.

Thence N 85° 54'E

- 75.00 Cor No 3 of Columbia tode, identical with Cor No 2 of Crown Point lode of this survey.
- 375.00 South Center end of Crown Point lode of this survey.
- 410.00 Cross gulch running south west.
- 675.00 Cor No 3 of Crown Point lode, identical with Cor No 2 of White Hill lode of this survey.
- 780.00 Cross wagon road to main shaft Oaceanic lode of this survey running north east.
- 975.00 South center end of White Hill lode of this survey.
- 1275.00 Cor No 3 of White Hill lode, identical with Cor No 4 of Victoria lode of this survey.
- of this survey heretofore described. I add 2-CK to marking.

Feet Thence S 8° 01' E 300.00 To East Center End, identical with west center end of Oaceanic lode of this survey, heretofore described. I add E C E -CK to scribing.

1-9

600.00 To Cor No 3, identical with Cor No 1 of Oaceanic lode, Cor No 4 of Democrat Lode and Cor No 4 of Oceanic Wedge lode of this survey heretofore described. I add 3-CK to marking. Ter ditte Inditional , and restign, take of 00.000

bedinges bearing Thence S 85° 54'W

1460.00 Cross wagon road to main shaft Oaceanic lode of this survey running north east.

1500.00 To Cor No 4, identical with Cor No 3 of Democrat lode of this survey heretofore described. I add 4-CK to Beginning at Cor Me 1.

Thence N 8° 01'W

190.00 Cross gulch running south west.

300.00 To West Center End

A gray porphyry stone 9 in x 10 in, 24 in long, set 12 in, in ground, chisled 3685 W C E -CK with x for exact point, a monument of stones 3 ft high alongside.

No bearings available. . . 1 1 . EAG1 W 1989 GA M

600.00 To Cor No 1, the place of beginning.

CHRISTMAS LODE.

Beginning at Cor No 1

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 1-CHR.

Whence \$ 1/4 Cor Secs 27, T 21S, R 9E bears S 62° 26'W 653.4 ft.

No bearings available.

Thence S 85° 54' W about the stand of

229.70 Cor No 4 of Forget It lode of this survey.

574.70 North center end of Forget It lode of this survey.

919.70 Cor No 1 of Forget It lode of this survey.

1500.00 To Cor No 2.

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 2-CHR.

No bearings available.

1500.00 To Cor ho 3

top of co. real

Feet

Thence N 8° Ol' W

300.00 To West Center End

A pine post 2 in x 3 in 6 ft long, set 1-1/2 ft in ground and surrounded by a monument of stones, scribed 3685 W C E -CHR, with nail for exact point.

No bearings available.

600.00 To Cor No 3 Lb Al , at L drog most salten

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 3-CHR No bearings available.

Thence N 85° 54' E

750.00 Cor No 1 of Democrat lode, identical with Cor No 1 of Oceanic Wedge lode of this survey.

1500.00 To Cor No 4

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 4-CHR

A mesquite tree 14 in, in diam bears S 2° 09' W 36.4 ft, scribed B T x 3685 CHR

A leaning mesquite tree 11 in. in diam bears S 56° 10'W 54.0 ft, scribed B T x 3685 CHR.

No other bearings available.

Thence S 8° 01' E

300.00 To East Center End

A gray porphyry stone 4 in x 8 in, 24 in long, set 12 in, in ground, chisled 3685 E C E -CHR with x for exact point, a monument of stones 3 ft high, alongside.

No bearings available.

600.00 To Cor No 1, theplace of beginning.

FORGET IT LODE

Beginning at Cor No 1

A tubular iron post 1 in. in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 1-F. I.

Whence \$ 1/4 Cor Secs 27, T 21 S, R 9 E bears S 55° 01' E, 412.7 ft.

A mesquite tree 18 in. in diam bears N 76° 36' E 24.4 ft, scribed B T x 3685 - F I

No other bearings available.

Thence S. 353 Oldo E.

200

288.10 Intersect \$\frac{1}{2} \text{ line, Secs 27, T 21 S, R 9 E at N 89° 48' W 172.8 ft from \$\frac{1}{4} \text{ corner and S 89° 48' E 2473.3 ft from \$\frac{1}{4} \text{ corner. Secs. 27, 28, 33 & 343 } \text{ }

1435.00 Cross gulch running south west

1500.00 To Cor No 2

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 - 2-F I.

No bearings available.

Thence N 85° 54' E

345.00 To South Center End

A gray porphyry stone 8 in x 10 in, 24 in long set 12 in in ground, chisled 3685 SCE-FI with x for exact point, a monument of stones 3 ft high alongside.

No bearings available.

roomet in L & Tree Donot

690.00 To Cor No 3

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 3-F I

No bearings available.

Thence N 35° Ol' War and the state of the st

700.00 Cross gulch running south west

li51.90 Intersect \$\frac{1}{2} \line_{\sec.} \Sec. \frac{27}{34}. T 21 S, R 9 E at N89° 54'E 549.6 ft from \$\frac{1}{4} \text{ corner and S 89° 54' W 2125.4 ft from \$\frac{1}{5}. E.} corner. 5ecs. 26, 27, 34 & 35.

1500.00 To Cor No 4

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 4-F I

A mesquite tree 12 in, in diam bears S 85° 57' W

31.1 ft, scribed B T x 3685 F I

No other bearings available.

Thence S. 85° 54' W

345.00 To North Center End

A pine post 4 in x 4 in standing four feet above the surface of the ground, surrounded by a monument of stones, scribed 3685 N C E -F I, with nail for exact point.

A mesquite tree 9 in, in diam bears S 37° 39' W 25.5 ft, scribed B T x 3685 F I.

A mesquite tree 16 in, in diam bears N 87° 09' E 80.1 ft, scribed B T x 3685 F I.

No other bearings available.

690.00 To Cor No 1, the place of beginning.

VICTORIA LODE

Beginning at Cor No 1, identical with Cor No 4 of Victoria No 2 lode of this survey

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 1-V

Whence W 1/4 corner Secs 27, T 21 S, R 9 E bears N 88° 38' W 1932.5 ft.

No bearings available.

Thence N 85° 54' E

920.00

Cross gulch running south west

1500.00

To Cor No 2, identical with Cor No 3 of Victoria No 2 lode of this survey A gray porphyry stone 6 in x 8 in, 28 in long; set

12 in, in ground, chisled 3685 2-V, with x for exact point, a monument of stones 3 ft high alongside.

No bearings available.

Thence S 8° 01' E

215.00

Cross top of ridge , direction W N W.

300.00

To East Center End

A gray rhyolite stone 4 in x 8 in, 28 in. long, set 12 in. in ground, chisled 3685 E C E -V, with x for exact point, a monument of stones 3 ft high alongside.

No bearings available.

600.00

To Cor No 3

A gray porphyry stone 9 in x 11 in, 30 in long, set

12 in. in ground, chisled 3685 - 3-V, with x for exact point, a monument of stones 3 ft high alongside.

Cor No 3 of Oaceanic tode identical with Cor No 3 of Cecil lode of this survey bears N 85° 54'E, 225 ft. No bearings available.

Thence S 85° 54' W

465.00 Cross gulch running south east

957.00 Cross road to main shaft Oaceanic Lode of this survey

1275.00 Cor No 4 of Oaceanic lode, identical with Cor No 2 of

Check lode of this survey.

1500.00 To Cor No 4, identical with Cor No 3 of White Hill lode of this survey

> A tubular iron post 1 in, un diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3695 4-V.

No bearings available.

Thence N 8° Ol' W

170.00 Cross road to main shaft Oaceanic lode of this survey 300.00 To West Center End

> A red wood post 4 in x 4 in standing four feet above the surface of the ground and surrounded by a monument of stones, scribed 3685 W C E -V with nail for exact point.

No bearings available.

485.00 Cross gulch running south west.

600.00 To Cor No 1, the place of beginning.

VICTORIA No 2 LODE

Beginning at Cor No 1

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 1-V2.

& 28 Whence W 1/4 Cor Secs 27, T 21S, R 9 E bears S 73° 29' W 1927.9 ft.

A porphyry bed rock 4 ft x 2 ft x 100 ft long bears N 8° 01'W 42.9 ft, chisled B R x 3685 -V2.

No other bearings available.

Thence N 85° 54' E

1500.00 To Cor No 2

A gray porphyry stone 4 in x 6 in, 24 in long set 12 in in ground, chisled 3685 2-V2, with x for exact point, a monument of stones 3 ft high alongside.

A mesquite tree 15 in, in diam bears S 8° 45' W 67 ft, scribed B T x 3685 -V2

No other bearings available.

Thence S 8° Ol' E

300.00 To East Center End

A gray porphyry stone 4 in x 8 in, 30 in long set 12 in. in ground, chisled E C E -V2, 3685 with x for exact point, a monument of stones 3 ft high alongside.

No bearings available.

320.00 Cross gulch running south west

600.00 To Cor No 3, identical with Cor No 2 of Victoria lode of this survey heretofore described. I add 3-V2 to chisling.

Thence S 85° 54' W

580.00 Cross gulch running south west.

1500.00 To Cor No 4, identical with Cor No 1 of Victoria lode of this survey heretofore described. I add 4-V2 to marking.

Thence N 8° Ol' W

300.00 To West Center End

A gray porphyry stone 8 in x 10 in, 24 in long, set 12 in, in ground, chisled 3685 W C E -V2, with x for exact point, a monument of stones 3 ft high alongside.

No bearings available.

600.00 To Cor No 1 the place of beginning.

School to Cor to Adenties with the 2 of recented

CECIL LODE

Beginning at Cor No 1

A granite stone 4 in x 10 in,, 30 in long, set 12 in. in ground, chisled 3685 1-CE, with x for exact point, a monument of stones 3 ft high alongside.

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E6, 34 & 35

Whence S. E. Cor Secs, 27, T 21 S, R 9 E, bears
S 1° 32' E 1861.1 ft.

No bearings available.

Thence N 8° 01' W

300.00 To East Center End

A gray porphyry stone 7 in x ll in, 24 in long, set 12 in in ground, chisled 3685 E C E -CECIL, with x for exact point, a monument of stones 3 ft high alongside.

No bearings available.

600.00 To Cor No 2

A rock in place, a large irregular bed rock, the lower portion 2 ft x 2-1/2 ft x 3 ft chisled 3685 2-CE with x for exact point, a monument of stones 3 ft high alongside.

A porphyry bed rock 4 ft x 5 ft, 2 ft high bears N 13° 30' E 29.7 ft, chisled B R x 3685 CE.

No other bearings available.

Thence S 77° 39' W

1500.00 To Cor No 3, identical with Cor No 3 of Oaceanic lode of this survey heretofore described. I add 3-CE to marking.

Thence S 8° 01' E

- 300.00 To West Center End, identical with east center end of Oaceanic lode of this survey, heretofore described.

 I add W C E- CE to scribing.
- 600.00 To Cor No 4, identical with Cor No 2 of Oaceanic lode and Cor No 3 of Oceanic Wedge lode of this survey, here to fore described. I add 4-CE to marking.

Thence N 77° 39' E

WHITE HILL LODE

Beginning at Cor No 1, identical with Cor No 2 of
White Hill Extension lode, Cor No 3 of Crown Wedge lode
and Cor No 4 of Crown Point lode of this survey

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 1-W H

Whence # 1/4 Cor Sec 27, T 21 S, R 9 E bears S 56° 25' W 1450.0 ft.

No bearings available.

Thence S 8° Ol' E

25.00 Cross gulch running north west

450.00 Cross top of ridge, direction W N W.

1360.00 Cross gulch running west.

1500.00 To Cor No 2, identical with Cor No 3 of Crown Point lode of this survey.

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 2-W H

No bearings available.

Thence N 85° 54' E

105.00 Cross road to main shaft Oaceanic lode of this survey.
300.00 To South Center End

A red wood post 4 in x 4 in, standing 4 feet above the surface of the ground and surrounded by a monument of stones, scribed 3685 S C E-W H, with nail for exact point.

No bearings available.

600.00 To Cor No 3, identical with Cor No 4 of Victoria lode of this survey, heretofore described. I add 3- W H to marking.

Thence N 8° Ol' W

170.00 Cross road to main shaft Oaceanic lode of this survey.

300.00 West Center End of Victoria lode of this survey.

485.00 Cross gulch running south west.

600.00 Cor No 1 of Victoria lode identical with Cor No 4 of Victoria No 2 lode of this survey.

900.00 West center end of Victoria No 2 lode of this survey

1200.00 Cor No 1 of Victoria No 2 lode of this survey.

1500.00 To Cor No 4, identical with Cor No 3 of White Hill Extension lode of this survey.

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 4-W H

A porphyry rock outcrop 3 ft x 3 ft, 5 ft long bears N 38° 21' W 14.1 ft, chisled BR x 3685 -WH No other bearings available.

Thence S 85° 54' W

300.00 To North Center End, identical with south center end of White Hill Extension lode of this survey.

A gray porphyry stone 5 in x 10 in, 28 in. long set 12 in, in ground, chisled 3685 N C E -W H with x for exact point, a monument of stones 3 ft high alongside.

No bearings available.

600.00 To Cor No 1, the place of beginning.

CROWN POINT LODE

Beginning at Cor No 1, identical with Cor No 2 of Crown Wedge tode and Cor No 4 of Columbia lode of this survey

A tubular iron post 1 in. in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 1-C P

Whence * 1/4 Cor Secs 27, T 21S, R 9 E, bears S 38° 45' W 973.7 ft.

No bearings available.

Thence S 8° Ol' E

1500.00 To Cor No 2, identical with Cor No 3 of Columbia Lode of this survey.

. 01-4_

Feet

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 2-C P

A mesquite tree 14 in, in diameter bears N 68° 10' W 114.5 ft, scribed B T x 3685 CK

No other bearings available.

Thence N 85° 54' E

300.00 To South Center End

A pine post 2 in x 4 in standing four feet above the surface of the ground and surrounded by a monument of stones, scribed 3685 S C E -C P, with nail for exact point.

No bearings available.

335.00 Cross gulch running south.

600.00 To Cor No 3, identical with Cor No 2 of White Hill lode of this survey heretofore described. I add 3-C P to marking.

Thence N 8° Ol' W

140.00 Cross gulch running south.

1050.00 Cross top of ridge, direction W N W.

1475.00 Cross gulch running north west.

1500.00 To Cor No 4, identical with Cor No 1 of White Hill lode,
Cor No 2 of White Hill Extension lode and Cor No 3 of
Crown Wedge lode of this survey, heretofore described.
I add 4-C P to marking.

Thence S 85° 54' W

50.00 Cross gulch running north

300.00 To South Center End, identical with north center end of Crown Wedge lode of this survey.

A pine post 4 in x 4 in standing four feet above the surface of the ground and surrounded by a monument of stones, scribed 3685 NCE -CP with nail for exact point.

No bearings available.

COLUMBIA LODE

Beginning at Cor No 1

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 1-COL

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Whence # 1/4 Cor Secs 27, T 21 S, R 9 E bears S 0° 53' W 716.6 ft.

No bearings available.

Thence S 8° Ol' E

1500.00 To Cor No 2

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 2-COL

A mesquite tree 9 in, in diam bears N 69° 16' E 69.2 ft, scribed B T x 3685 COL

No other bearings available.

Thence N 85° 54' E

300.00 To South Center End

A gray porphyry stone 4 in x 10 in, 24 in long set 12 in, in ground, chisled 3685 S C E -COL, with x for exact point, a monument of stones 3 ft high alongside.

No bearings available.

525.00 Cor No 1 of Check lode of this survey

600.00 To Cor No 3, identical with Cor No 2 of Crown Point lode of this survey, heretoforedescribed. I add 3-COL to marking.

Thence N 8° Ol' W

1500.00 To Cor No 4, identical with Cor No 1 of Crown Point lode and Cor No 2 of Crown Wedge lode of this survey heretofore described. I add 4-COL to marking.

Thence S 85° 54' W

300.00 To North Center End

A gray porphyry stone 6 in x 9 in, 24 in long set 12 in, in ground, chisled 3685 N C E -COL with x for exact point, a monument of stones 3 ft high alongside.

No bearings available.

WHITE HILL EXTENSION LODE

Beginning at Cor No 1, identical with Cor No 4 of Crown Wedge lode of this survey,

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base, and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral survey No 3685 1-W H X

Whence N-W Cor Secs, 27, T 21 S, R 9 E bears

N 76° 07-1/2' W 1090.1.ft.

No bearings available.

Thence S 8° 01' E

177.00 Cross gulch running south west

400.00 Cross gulch running north west

1500.00 To Cor No 2, identical with Cor No 1 of White Hill lode, Cor No 3 of Crown Wedge lode and Cor No 4 of Crown Point lode of this survey heretofore described. I add 2-W H X to marking.

Thence N 85° 54' E

300.00 To South Center End, identical with north center end of White Hill lode of this survey, heretofore described. I add S C E- W H X to chisling.

600.00 To Cor No 3, identical with Cor No 4 of White Hill lode of this survey heretofore described. I add 3-W H X to marking.

Thence N 8° 01' W

880.00 Cross gulch running west

1500.00 To Cor No 4

A tubular iron post 1 in, in diameter, 3 ft long set one foot in ground, claw base and surrounded by a monument of stones. Post is topped with brass cap stamped U. S. Mineral Survey No 3685 4-W H X.

An outcrop of porphyry rock 3 ft x 3 ft, 4 ft long bears S 49° 35' E 19.1 ft, chisled B R x 3685 W H X

No other bearings available.

Thence S 85° 54' W

300.00 To North Center End

A gray porphyry stone, triangular cross section, 8 in. sides, 36 in long set 12 in. in ground, chisled 3685 N C E-W H X, with x for exact point, a monument of stones 3 ft high alongside.

No bearings available.

CROWN WEDGE LODE

Beginning at Cor No 1

A rock in place, an irregular gray porphyry bed rock

2 ft x l ft high, 4 ft long, chisled 3685 l-C W, with x

for exact point, a monument of stones 3 ft high alongside.

E1,22 28

Whence N. W. Cor Secs 27,5 T 21 S, R 9 E, bears

71-4

Whence N. W. Cor Sec 27, T 21 S, R 9 E, bears N 56° 30' W 551.3 ft.

No bearings available.

Thence S 8° Ol' E

360.00 Cross gulch running south west

1095.00 Cross gulch running north west

and Cor 4 of Columbia lode of this survey, heretofore described. I add 2-C W to marking.

Thence N 85° 54' E

300.00 To South Center End, identical with north center end of Crown Point lode of this survey, heretofore described.

I add S C E -C W to scribing.

550.00 Cross gulch running north

600.00 To Cor No 3, identical with Cor No 1 of White Hill lode,

Cor No 2 of White Hill Extension lode and Cor No 4 of

Crown Point lode of this survey heretofore described.

I add 3-C W to marking.

Thence N 8° Ol' W

1100.00 Cross gulch running north west

1223.00 Cross gulch running south west

1500.00 To Cor No 4, identical with Cor No 1 of White Hill Extension lode of this survey, heretofore described.

I add 4-C W to marking.

Thence S 85° 54' W

300.00 To North Center End

A gray porphyry stone 6 in x 14 in, 28 in long set 12 in in ground, chisled 3695 N C E -C W, with x for exact point, a monument of stones 3 ft high alongside.

No bearings available.

The corners of all lodes embraced in this survey are identical with the respective corners of the locations or amended locations.

Variation at all corners 13° 29' E

The survey of each lode of this location is identical with the respective amended location as staked upon the ground, LODE LINES.

As near as can be determined from present developments, the veins of the several locations embraced in this claim extend as follows from their respective discovery points: Oaceanic lode, 3 ft S85°54'W and 1497 ft N85°54'E Oceanic Wedge lode, 715 ft S85°54'W and 785 ft N85°54'E. Democrat lode, 208 ft N85°54'E and 1292 ft S85°54'W Check lode, 5 ft N85°54'E and 1495 ft S85°54'W Christmas lode, 542 ft S85°54'W and 958 ft N85°54'E Forget It lode, 417 ft N35°01'W and 1083 ft S35°01'E Victoria lode, 2 ft S85°54'W and 1498 ft N85°54'E. df ... Cecil lode, 351 ft S77°39'W and 1149 ft N77°39'E Victoria No 2 lode, 490 ft 885°54'W and 1010 ft N85°54'E White Hill lode, 5 ft N8°01'W and 1495 ft S8°01'E Crown Point lode, 5 ft N8°01'W and 1495 ft S8°01'E Columbia lode, 747 ft N8°01'W and 753 ft S8°01'E White Hill Extension lode, 221 ft S8°01'E and 1279 ft N8°01'W Crown Wedge lode, 356 ft S8°01'E and 1144 ft N8°01'W.

AREA.

Total area each of Oaceanic lode, Oceanic Wedge lode, Democrat lode, Check lode, Christmas lode, Victoria lode, Victoria No 2 lode, White Hill lode, Crown Point lode, Columbia lode, White Hill Extension lode and Crown Wedge lode ----- 20.613 Acres.

Total area Forget It lode ----- 20.385 " Total area Cecil lode ----- 20.602 LOCATION.

Co care denge loues.

This survey is located in Sec 27 and N 1/2 Sec 34, T 21 S, R 9 E, G & S R B & M, in the Arivaca Mining District, Pima County, Arizona.

EXPENDITURE OF FIVE HUNDRED DOLLARS.

I certify that the value of the labor and improvements made upon or for the benefit of each of the locations embraced in said mining claim by the claimant or its grantors is less than Five Hundred Dollars, and that the said improvements consist of:

Oaceanic

No 1. The discovery shaft of the Oaceanic lode lies on lode line 3 ft from West Center End, 4 x 6 ft, 8 ft deep Value ----- \$50.00

No 2. Main shaft, an incline shaft, the collar of which bears from Cor No 1 N33°08'E, 422 ft, 5 x 6 ft, 571ft deep measured on the incline, course N 10°53'W 335 ft, average dip 22°. thence N20°W 236 ft, average dip 16°, partly timbered and equipped with head frame, track, steam line and water line. Total value of shaft --\$12,000.00.

I am advised by applicant that this shaft has been constructed as a common improvement for the benefit of each of the locations of said mining claim, subsequent to the location of all claims except Victoria No 2 lode, and that at least \$500 of the cost of said shaft was incurred subsequent to the location of and for the benefit of the Victoria No 2 lode, and that common ownership has prevailed as among said lodes forming a contiguous group within the range of benefit, and that no portion of or interest in the value of the said shaft has been credited or applied as patent expenditures.

The ground rises rapidly from the mouth of the shaft in a northerly direction onto Victoria lode, and then falls to the bed of the gulch at which point the shaft continued would have a depth of about 200 ft, and again rises towards Victoria No 2, White Hill, Crown Point, Columbia, Crown Wedge and White Hill Extension lodes.

The ground falls from the mouth of the shaft towards the east and southeast to the bed of the gulch which averages about 100 ft above the bottom of the shaft, and then rises towards the Cecil and Oceanic Wedge lodes.

The ground falls from the mouth of the shaft towards the south and west. Cor No 3 of Check lode, identical with Cor No 4 of Democrat lode is about 105 ft above the bottom of the shaft, and the surface slopes gradually across said lodes, all portions of which are considerably above the bottom of the shaft.

The Christmas and Forget It lodes lie so little

0.000

00.081

above the bottom of the shaft that these lodes could not be advantageously developed by drifts or cross cuts driven from the shaft at its present depth.

The shaft with drifts and cross cuts will advantageously develop all of the above mentioned lodes except the Christmas and Forget It lodes.

An undivided 1/12 interest in the value of the shaft is hereby credited as patent expenditure to each of the following lodes: O'aceanic, Victoria, Victoria No 2, White Hill, Crown Point, Columbia, Crown Wedge, White Hill Extension, Cecil, Oceanic Wedge, Democrat and Check lodes.

An undivided 1/12 interest to this claim -- \$1000.00

At 173 ft from the mouth of this shaft measured on
the incline is a drift 6 x 8 ft, 28.8 ft long, course

N86°41'E, thence a cross cut 4 x 6 ft N11°14'E 28.7 ft,

N86°14'W 18.1 ft, N1°46'W 27.6 ft, N 30°35'W 53.8 ft,

N 11° 10'W 514 ft to mouth of No 3 tunnel, Victoria lode.

The mouth of said tunnel is caved and inaccessible, and portions of cross cut are caved, but this improvement can be reopened at a small expense.

Value of drift and cross cut ----- \$6000.00

I am advised by applicant that this drift and cross cut has been constructed as a common improvement for the benefit of the Oaceanic and Victoria lodes, subsequent to the location of said lodes, and that common ownership has prevailed as among said lodes forming a contiguous group within the range of benefit, and that no portion of or interest in the value of said drift and cross cut has been credited or applied as patent expenditure.

The drift and cross cut develops both of the above mentioned lodes.

An undivided 1/2 interest in the value of the drift and cross cut is hereby credited as patent expenditure the Oaceanic and Victoria lodes.

An undivided 1/2 interest to this claim ---\$3000.00

	Jon 51	No. 3. A cut, tunnel and shaft. The mouth of cut	bears
		from Cor No 1 N52°19'E, 604 ft, 5 x 6 ft, running N	13°09'W
		38 ft to mouth of tunnel, 5 x 6 ft, timbered, same	
	-enstur	25 ft to center of vertical shaft 6 x 8 ft, a raise	
		surface 30 ft.	
		Value of cut, tunnel and shaft - Oceanic Wedge. No 1. The discovery cut of Oceanic Wedge lode, 4 x	
		20 ft long, the mouth of which lies on the lode lin	
			6 11516
		from West Center End, course N.	***
		No. 2. A shaft which bears from Cor No 1 N65°30'E	\$60.00
		754 ft, 5 x 6 ft, 8 ft deep	
		Carroll Level Control of the Control	
	m.onoit	Value - SIN BOOK TO THE TOTAL THE TO	\$50.00
		No 3. A shaft which bears from Cor No 1 N52°59'E	
	98%	112 ft, 6 x 6 ft, 6 ft deep.	
		No 4, A shaft which bears from Cor No 1 N73°29 E	\$40.00
	. 57.	137 ft, 6 x 6 ft, 8 ft deep.	
			\$50.00
		No. 5. A shaft which bears from Cor No. 1, N59°12'E	φου.ου
		1192 ft, 4 x 6 ft, 10 ft deep.	
		Value	\$60.00
	90 3006	An undivided 1/12 interest in Improvement No 2	400.00
		100000000000000000000000000000000000000	000 00
		Democrat No. 1. The discovery shaft of Democrat Lode lies or	
			1
		lode line, 208 ft from East Center End, 6 x 6 ft,	
		8 ft deep.	\$40.00
	me a gr	No 2. A shaft which bears from Cor No 1 N38°51'W	
-	og on th	154 ft, 6 x 6 ft, 8 ft deep.	
	NE 09 5 1	Value	\$50.00 000.00
	, GRAIG E	lode line 5 ft from East Center End, 4 x 6 ft,	
		8 ft deep. Value	40.00
	l	No 2. A tunnel, the mouth of which bears from	
1		Cor No 1 S83°18'E 1539 ft, 4 x 6 ft, 10 ft long,	
		lugary trodes as har harr princip at him page 200	50.00
		An undivided 1/12 interest in Improvement No 2,	
-	00.0006	Oaceanic lode 1221111111111111111111111111111111111	00.00

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No. 1. The discovery shaft of Christmas lode lies on lode line 542 ft from West Center End, 4 x 6 ft 8 ft deep. Value -----No. 2. A pit, which bears from Cor No 3, S87°42'E, 641 ft, 10 ft diameter, 5 ft deep. Value ----- \$50.00 No 1. The discovery shaft of Forget It lode lies on lode line 417 ft from North Center End, 4 x 6 ft, value ----- \$70.00 10 ft deep. No 2. A shaft which bears from North Center End S25°39'E, 544 ft, 4 x 6 ft, 6 ft deep. Value --- \$30.00 No. 3. A shart which bears from North Center End S45°22'E, 400 ft, 5 x 7 ft, 10 ft deep. Value --- \$80.00 No. 4. A shaft which bears from South Center End N27°30'W, 283 ft, 4 x 6 ft, 25 ft deep. Value -- \$250.00 No. 5. A cut which lies N55°E 10 ft dist from a point on lode line 541 ft from North Center End, 8 x 15 ft, 6 ft deep, direction N45°E. Value -- \$70.00 No. 6. A pit which lies N55°E 9 ft dist from a point on lode line 496 ft from North Center End, 10 ft diam, 6 ft deep. --- \$60.00 No. 1. The discovery shaft of Victoria lode, lies on lode line 2 ft from West Center End, 4 xm6 ft, 8 ft deep. value-- \$50.00 No. 2. A shaft which bears from Cor No 1, S89°15'E Value -- \$300.00 483 ft, 4 x 6 ft, 30 ft deep. No. 3. A tunnel, the mouth of which bears from Cor No 1 S84°02'E, 483 ft. Caved and inaccessible; connects with cross cut on 173 ft level No 2 shaft Oaceanic lode. An undivided 1/2 interest of drift and cross cut described under Improvement No 2 Oaceanic lode. \$3000.00 An undivided 1/12 interest in Improvement No 2, Oaceanic lode -----------\$1000.00 No.1. the discovery shaft of Victoria No 2 lode lies on lode line 490 ft from West Center End, 6 x 6 ft, 8 ft deep.

No 2. A shart which bears from Cor No 1 N87007'E, 690 ft, 4 x 6ft, 8 ft deep. value-- \$50.00 An undivided 1/12 interest in Improvement No 2, Oaceanic lode -----No. I. The discovery shaft of Cecil lode lies on lode line 351 ft from West Center End, an incline shaft 5 x 7 ft, 40 ft deep, Course S14°W, dip 50°. Value -- \$500.00 An undivided 1/12 interest in Improvement No 2, . Oaceanic lode --------- \$1000.00 No. 1. The discovery cut of White Hill lode lies on lode line 5 ft from North Center End, an open cut 3 ft x 6 ft, 27 ft long, and continuing on lode line o. as an open cut 8 x 10 ft, 28 ft long. value -- \$250.00 No 2. A shaft which bears from Cor No 1, S67°36'E 146 ft, 6 x 8 ft, 40 ft deep. value -- \$500.00 No. 3. A shaft which bears from Cor No 3 N 29°46'W, 686 ft, 5 x 6 ft, 30 ft deep, an incline Course W, dip 60° --- \$350.00 No 4. A shaft which bears from Cor No 3, N24°54'W, 241 ft, 4 x 6 ft, 20 ft deep. Value -- \$200.00 No 5. A cut which bears from Cor No 3, N15°25'W, 280 ft, 4 x 4 ft, 30 ft long, course N 45°E, \$50.00 An undivided 1/12 interest in Imp. No 2 Oaceanic \$1000.00 No. 1. The discovery shaft of Crown Point/loce lies on lode line 5 ft from North Center End, 4 x 6 ft, 8 ft deep. \$40.00 Value--No 2. An open cut which bears from North Center End S40°38'E, 232 ft, 5 x 4 ft, 20 ft long, course S 5° E \$80.00 No 3. An open cut, the mouth of which bears from North Center End S28° 42'E, 279 ft, 4 x 5 ft, 20 ft long, course S15°E, continuing 8 x 10 ft, 57 ft long, course S. Value -- \$480.00 No 4. A shaft which bears from Cor No 3, N24°48'W, 543 ft, 4 x 6 ft, 8 ft deep. Value -- \$50.00 An undivided 1/12 interest in Improvement No 2,

\$1000.00

Vaceanic lode. -----

No. 1. The discovery shaft of Columbia Slode lies on lode line 747 ft from North Center End 4 x 6 ft, 8 ft deep with a trench 2 x 2 ft, 6 ft long course E. Value \$50.00 No. 2. A shaft which bears from Cor No 1, S26°25'E, 820 ft, 4 x 6 ft, 30 ft-deep, an incline shaft, course N10°W, with a drift 4x6 ft 13 ft long at bottom, same course. Dip of shaft 41°. Value of shaft and drift-\$500.00. No. 3; A shaft which bears from Cor No 1 S 26°31'E, 779 ft, 5 x 6 ft, 50 ft deep, collar set, an incline shaft, course N 18°E, Dip 61° value -\$800.00. No. 4. A shaft which bears from a point in line 1-2 599 ft from Cor No 1, E 15 ft, 4 x 6 ft, 8 ft deep. Value - \$50.00 No 5. A shaft which bears from Cor No 1, S39°24'E, 927 ft, 4 x 6 ft, 8 ft deep. Value - \$50.00 No. 6. A shaft which bears from Cor No 2, N33°05'E, 308 ft, 4 x 6 ft, 12 ft deep. Value - \$60.00 No. 7. A shaft which bears from Cor No 2, N38°42'E 507 ft, 4 x 6 ft, 10 ft deep. Value - \$60.00 No. 8. A shaft which bears from Cor No 1, S25°07'E, 808 ft, 4 x 6 ft, 9 ft deep. Value - \$50.00 In undivided 1/12 interest in Improvement No 2 of Oaceanic lode -----No 1. The discovery shaft of White Hill Extension lies on lode line 221 ft from South Center End, 5 x 6 ft, 8 ft deep. Value - \$50.00. No. 2. A shaft which bears from South Center End N27°54'W, 589 ft, 6 x 6 ft, 8 ft deep. Value - \$50.00. No. 3. A pit on the lode line 196 ft from South Center End, 12 ft diameter. 6 ft deep. No 4. A pit on the lode line 171 ft from South Center End 16 x 18 ft, 8 ft deep. Value - \$250.00 No. 5. A pit on the lode line 131 ft from South Center End, 20 x 20 ft, 15 ft deep. Value - \$700.00. An undivided 1/12 interest in Improvement No 2 of Oaceanic lode ----- \$1000.00

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No. 1. The discovery shaft of Crown Wedge lode lies on the lode line 356 ft from South Center End, 4 x 6 ft,

8 ft deep. Value-- \$40.00

An undivided 1/12 interest in Improvement No 2 of

Oaceanic lode ------\$1000.00

OTHER IMPROVEMENTS

A three stamp mill housed in a frame building, the south west corner of which bears from Cor No 1 Oaceanic lode N 20°05'E, 264 ft, 34 x 42 ft, course of long side N 76°20'E.

A frame blacksmith shop, the Southwest corner of which bears from Cor No 1 Oaceanic lode N 35°18'E, 417 ft, 12 x 14 ft, course of long sides N 11° W.

A boiler and steam hoist housed in a frame building the Southwest corner of which bears from Cor No 1 Caceanic lode N 37°52'E 376 ft, 18 x 22 ft, course of long sides N 11°W.

A two story adobe house, the Southeast corner of which bears from Cor No 4 Democrat lode S 33°45'W, 200 ft, 32 x 65 ft, course of long sides S 82°W, a frame lean-to 12 x 16 ft on the Northwest corner, and a frame lean-to 10 x 12 ft on the Southeast corner.

All of the above improvements belong to claimant herein.

INSTRUMENT.

This survey was made with a C. L. Berger & Sons light mountain transit No 6254. The courses were deflected from the true meridian as determined by Polaris observations. Distances were measured with 100ft and 300 ft steel tapes.

ADJOINING CLAIMS.

There are no adjoining claims to the lodes of this survey so far as known.

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REPORT.

The lode line of the Cecil, Forget It and White
Hill Extension lodes were run directly upon the ground
and the several corners established by means of offsets
from the lode lines. Exterior boundaries of other
lodes of this claim were run on the ground and the workings and improvements located by traverses.

All tie lines were run either directly upon the ground or by traverses run uponthe ground and submitted in a separate report herewith.
28,33 & 34

The SW Cor Secs 27, T 21S, R 9E, G & S R B & M is a granite stone 8 in x 10 in showing 8 in above the surface of the ground, marked with 1 notch on S edge and 3 notches on E edge.

The SE Cor Secs 27 is a porphyry stone 6 in x 8 in. showing 6 in. above the surface of the ground, marked with 2 notches on E edge and 1 notch on S edge.

The N-W Cor Secs 27_A is a quartz stone 10 in x 12 in. showing 8 in. above the surface of the ground, marked with 2 notches on E side and 3 notches on N side.

The \$ 1/4 Cor. Secs 27 is a granite stone 6 in x 10in. showing 6 in. above the surface of the ground, marked with 1/4 ion N face.

The W 1/4 Cor Sec 27 is a quartz stone 8 in. x 10in. showing 6 in. above the surface of the ground, marked with 1/4 on W face.

After diligent search, I was unable to find \$\mathbb{Z}\$ 1/4 Cor Secs 27.

Note. The disagreement between these field notes and the amended location certificate of Oceanic Wedge lode with regard to the position of the discovery cut on the lode line is due to an error in the latter.

FINAL OATHS FOR SURVEYS.

LIST OF NAMES.

A list of the names of the individuals e	mployed by Miles M. Carpenter
United States Mineral Surveyor, to assist i	in running, measuring, and marking the lines, corners, and
boundaries described in the foregoing field n	notes of the survey of the mining claim of
	C GOLD MINING COMPANY
Anown as theIt, Victoria, Cecil	Wedge, Democrat, Check, Christmas, Forget, Victoria No 2, White Hill, Crown Point Ll Extension and Crown Wedge lodes. ch they acted.
	Geo. W. Pickett , Chainman.
	Carl A. Mayer , Chainman.
	, Axman.
	Flagman.
FINAL OATE	HS OF ASSISTANTS.
We, Geo. W. Pickett and Ca	rl A. Mayer
nikix	, do solemnly swear that we assisted Miles M.
	es Mineral Surveyor, in marking the corners and surveying
or boundaries of the mining claim ofOc.	eanic Gold Mining Company
Oaceanic, Oceanic Wedg	ge, Democrat, Check, Christmas, Forget Victoria No 2., White Hill, Crown Point, Extension and Crown Wedge lodes.
represented in the foregoing field notes as har	Extension and Crown Wedge lodes. ving been surveyed by said mineral surveyor and under his
	respects, to the best of our knowledge and belief, faithfully
nd correctly executed, and the corner and bound	dary monuments established according to law and the instruc-
ons furnished by the United States Surveyor-G	eneral forARIZONA,
	Geo IV. PicsTell, Chainman.
	Carf A: Magle, Chainman.
	Awman.
	, Flagman.
Subscribed and sworn to by	the above-named persons before me this 4th
	Hora Woodward Burys
My Commission Expires	Notary Public
August 6, 1921	6-1043
Subscribed and sworn	to by Carl A. Mayer, this 7th day of
ecember, 1920, before me	Les for day of

FINAL OATH OF U.S. MINERAL SURVEYOR.

	I, Miles M. Carpenter, U. S. Mineral Surveyor,
	do solemnly swear that, in pursuance of instructions received from the United States
	Surveyor General for Arizona , dated
	June 23, 1920, , I have, in strict conformity to the laws of the
	United States, the official regulations and instructions thereunder, and the instructions
	of said Surveyor General, faithfully and correctly executed the survey of the Mining
	Claim of Oceanic Gold Mining Company
	Oaceanic, Oceanic Wedge, Democrat, Check, Christmas, Forget It, Victoria, Cecil, Victoria No 2, White Hill, Crown Point, Columbia White Hill Extension and Crown Wedge lodes, ARIVACA Mining District,
	Pima County, Arizona , in Section
27	& N1/2, 34, Township No. 21S, Range No.9 E,
	and designated as Survey No. 5685 , as represented
	in the foregoing field notes, which accurately show the boundaries of said mining claim
	as distinctly marked by monuments on the ground, and described in the attached copy
	of the location certificate, which was received by me from the Surveyor General with
	said instructions, and that all the corners of said survey have been established and per-
	petuated in strict accordance with the law, official regulations and instructions there-
	under; and I do further solemnly swear that the foregoing are the true and original
	field notes of said survey and my report therein, and that the labor expended and
	improvements made upon said mining claim by claimant oritsgrantors
	are as therein fully stated, and that the character, extent, location, and itemized value
	thereof are specified therein with particularity and full detail, and that no portion of
	said labor or improvements so credited to this claim has been included in the estimate
	of expenditures upon any other claim.
	Miles M. Carpenter. U. S. Mineral Surveyor.
	Subscribed and sworn to by the said Miles M. Carnenter.
	U. S. Mineral Surveyor, before me I notary hublic in, and for
	U. S. Mineral Surveyor, before me a notary hublic in and for the County of Prina State of aigma this 20th day of Movember, 1920
	1, 00 l
	- Hora Wordward Surres
	manager and a Marke To all.
i	my com. eff aug 6-1921 Notary Tublic

U. S. SURVEYOR-GENERAL'S FINAL CERTIFICATE ON FIELD NOTES.

Department of the Interior,

OFFICE OF U. S. SURVEYOR-GENERAL,

Phoenix, Arizona,
January 27 , 191
I, U. S. Surveyor-General for District of ARIZONA.
do hereby certify that the foregoing transcript of the Field Notes, return and approval of the survey
of the mining claim of OCEANIC GOLD MINING CO known as the
OACEANIC, OCEANIC WEDGE, DEMOCRAT, CHECK, CHRISTMAS, FORGET IT,
VICTORIA, CECIL, VICTORIA NO. 2, WHITE HILL, CROWN POINT,
COLUMBIA, WHITE HILL EXTENSION and CROWN WEDGE Lodes, situate inARIVACA
Mining District, PIMA County, ARIZONA,
in Sections 27 & 34, Township No. 21 S., Range No. 9 E., and
designated as Survey No. 3685, has been correctly copied from the originals on file in
this office; that said Field Notes furnish such an accurate description of said mining claim as will, if
incorporated into a patent, serve fully to identify the premises, and that such reference is made therein
to natural objects or permanent monuments as will perpetuate and fix the locus thereof.
And I further certify that five hundred dollars' worth of labor has been expended or improve- or for each of except Christmas ments made upon said mining claims by claimant. or its grantors, and that said improvements
consist of 36 shafts, 7 cuts, 3 tunnels, 2 drifts, 1 crosscut, 5 pits
and 1 trench, total value \$25.875.
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and that no portion of said labor or improvements has been included in the estimate of expenditures
upon any other claim.
I further certify that the plat thereof, filed in the U.S. Land Office at Phoenix.
Arizona, is correct and in conformity with the foregoing Field Notes.
Frank P. Frott,
United States Surveyor-General for ARTZONA

21812b3m2-06

SURVEYOR GENERAL'S CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

DEPARTMENT OF THE INTERIOR OFFICE OF U. S. SURVEYOR GENERAL

	Phoenix, Ari	izona,
	Jar	nuary 27 , 19 2 1
I, U. S. Surveyor Gen	eral forDistrict_of_ARIZONA	1,
	foregoing and hereto attached Field Note	
Mining Claim of OCEANI	C GOID MINING CO., known as	the
	WEDGE, DEMOCRAT, CHECK, CH	
VICTORIA, CECIL,	VICTORIA NO. 2, WHITE HILL,	CROWN POINT, COLMUBIA
WHITE HILL EXTENS	ION and CROWN WEDGE Lodes	
situate in	ARIVACA	mining district,
PIMA	County,	ARIZONA,
in Sections 27 & 34	, Township No. 21 S.	, Range No 9 E.,
, design	nated as Survey No3685	######################################
executed by	Miles M. Carpenter	, U. S. Mineral
Surveyor, July 10	D = August 5, , , 1	920, under my instructions dated
June 23,	, 19 20 , have been critically	examined and the necessary cor-
	nade, and the said Field Notes and Retur	
are hereby approved. The	certified copy of the location certificate fi	led by the applicant for survey is
on file in this office and a tru	ne copy of said certified copy of said location	on certificate is included and made
a part of the transcript of the	he field notes.	
	OG man Colo	Fran

U. S. Surveyor General for __ARIZONA.

Certificate of U. S. Surveyor General

AS TO

EXPENDITURES REPORTED AFTER RETURN OF SURVEY OF MINING CLAIM-

I, U. S. Surveyor General for District of Arizona ,
do hereby certify that Five Hundred Dollars' worth of labor has been expended or
improvements made by claimant or its grantors, upon the mining claimsof
Oceanic Gold Mining Co., known as the
Oaceanic, Oceanic Wedge, Democrat, Check, Christmas, Forget It, Victoria, Cecil, Victoria No.2, White Hill, Crown Point, Columbia White Hill Extension and Crown Wedge Lodes
situate in mining district,
Pima County, Arizona
in Sections 27 & 34, Township No. 21 S., Range No. 9 E.;
that said improvements consist of . in addition to those reported at time
of survey. 2 shafts and 1 drift, value \$1120.
, and that no portion of said labor or improvements has been
included in the estimate of expenditures upon any other claim. A copy of the report of
, U. S. Deputy Mineral Surveyor, dated
May 25, 1921, is hereto attached.
the state of
U.S. Surveyor General for Arizona
Office of U. S. Surveyor General,
Phoenix, Arizona,
<u>Nay 26</u> 1921 .

SUPPLEMENTAL REPORT OF IMPROVEMENTS.

- (

I hereby certify that the value of labor performed and improvements made upon or for the benefit of the claims embraced in Mineral Survey No. 3685 by the claimant or its grantors is not less than \$500.00 for each claim and that said improvements, in addition to those which were reported at the time of making the survey consist of: --

FORGET IT LODE.

No. 7. A shaft which bears from Cor No. 4, S4°27'W. 282.0 ft, $4-1/2 \times 6$ ft, 31 ft deep, equipped with collar and windlass. At the bottom of this shaft a drift 4 x 6 ft extends W, 28 ft. Value of shaft and drift \$700.00

I am advised by applicant that this shaft and drift were constructed as a common improvement for the benefit of the Forget It and Christmas lodes. The location of this improvement is such that it would be practicable and feasible to drive workings into the Christmas lode and develop and extract ore therefrom, the surface of the C hristmas lode lying above the bottom of the shaft. This improvement is, therefore, a common improvement for the benefit of the Forget It and Christmas lodes and a 1-2 undivided interest is hereby accredited to each.

> An undivided 1-2 interest to this lode \$350.00 CHRISTMAS LODE.

No. 3. A shaft which bears from a point on the line 3-4 750 ft from Cor. No. 3, identical with Cor. No. 1 of Democrat lode of this survey, S67°54'W, 93.5 ft, 6 x 8 ft. 21 ft deep, equipped with concrete collar set and windlass frame. Value - ---- \$420.00

An undivided 1-2 interest in improvement No. 7 of Forget It lode above described --- 350.00

Dated May 23, 1921.

Miles M Carpenter U. S. Mineral Surveyor.

I, Miles M. Carpenter, U. S. Mineral Surveyor for the District of Arizona, first being duly sworn, depose and say that the above supplemental report is true and correct and that the improvements mentioned therein were made and completed prior to the date of the expiration of the publication of the notice of application for patent to the lands embraced within Mineral Survey No. 3685. Wiles M Casperter.
U. S. Mineral, Surveyor.

State of Arizona) County of Pima

Subscribed and sworn to by said Miles M. Carpenter before me, a Notary Public in and for the County of Pima, State of Arizona this 25 day of May, 1921.

Sure